

Abstract

The invention concerns a measuring device for process technology, useful in measuring- and/or cleaning- and/or calibration-installations in the field of process automation for measuring pH-values and/or redox potentials and/or other process parameters, and an operating method therefor.

The measuring device includes at least one central unit having at least one central computer (1), wherein, in the central computer (1) a management system (4) is provided for the dynamic management of input components (I) and/or output components (O) and/or functional components (F) and/or service components (D) and/or management components (V) and/or interface components (IX) and/or other system components.

(Fig. 1)